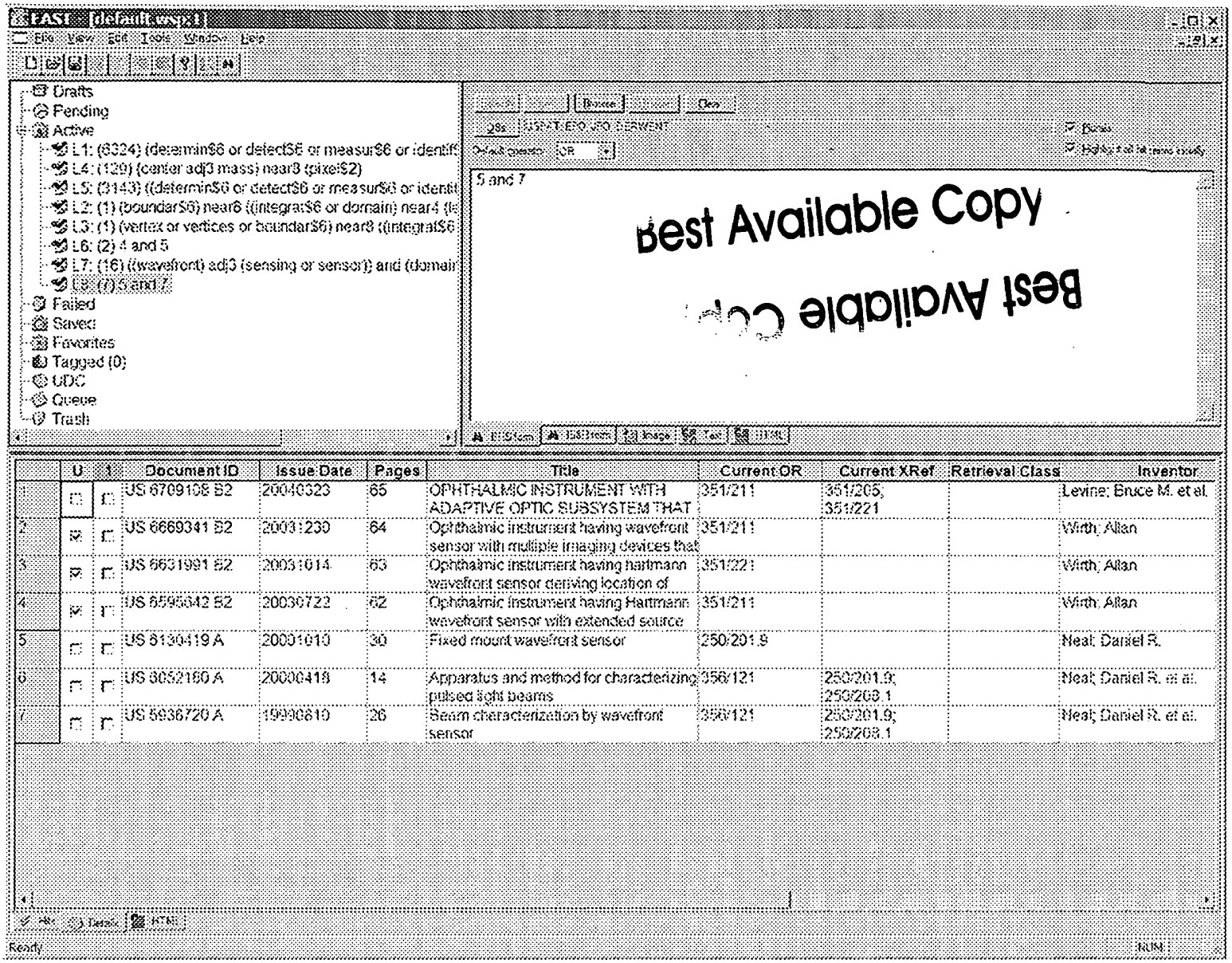

	U	T	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Class	Inventor
1	☐	☐	US 6709108 B2	20040323	65	OPHTHALMIC INSTRUMENT WITH ADAPTIVE OPTIC SUBSYSTEM THAT	351/211	351/205; 351/221		Levine; Bruce M. et al.
2	☑	☐	US 6669341 B2	20031230	64	Ophthalmic instrument having wavefront sensor with multiple imaging devices that	351/211			Wirth; Allan
3	☑	☐	US 6631991 B2	20031014	63	Ophthalmic instrument having hartmann wavefront sensor deriving location of	351/221			Wirth; Allan
4	☑	☐	US 6595642 B2	20030722	62	Ophthalmic instrument having Hartmann wavefront sensor with extended source	351/211			Wirth; Allan
5	☐	☐	US 6130419 A	20001010	30	Fixed mount wavefront sensor	250/201.9			Neal; Daniel R.
6	☐	☐	US 6052180 A	20000418	14	Apparatus and method for characterizing pulsed light beams	356/121	250/201.9; 250/208.1		Neal; Daniel R. et al.
7	☐	☐	US 5936720 A	19990810	26	Beam characterization by wavefront sensor	356/121	250/201.9; 250/208.1		Neal; Daniel R. et al.